

JP9208761A 19970812 POLYOLEFIN-BASED RESIN COMPOSITION

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PROBLEM TO BE SOLVED: To obtain a polyolefin- based resin composition having performances of an olefin-based thermoplastic elastomer excellent in mechanical properties such as elastic recovery, and good in moldability.

SOLUTION: This resin composition comprises 100 pts.wt. of a propylene- based block copolymer 6-30dL/g in intrinsic viscosity composed of 1-40wt.% of polypropylene component and 60-99wt.% of propylene- ethylene random copolymer component containing 10- 40mol% ethylene-based monomer unit, 40-150 pts.wt. of a plasticizer, and 20-100 pts.wt. of an ethylene- α -olefin copolymer containing 2- 15mol% $\geq 4C$ α -olefin-based monomer unit.

Legal Status: There is no Legal Status information available for this patent